

County of San Diego

JACK MILLER DIRECTOR

DEPARTMENT OF ENVIRONMENTAL HEALTH COMMUNITY HEALTH DIVISION

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Eye Gnat Nuisance Prevention Plan (2010) Checklist Bornt Farm, Jacumba

Date	Inspector MARK LEE
rap (Crops
0	Is the entire western border of the farm planted with trap crops? (Fes.) No If no, where missing?
0	When trap crop last treated? Date: OCT 28, 2010 BLOCKS A, C, H, F From 8:00 - 2:00
0	If no, why?
Γrapp ○	Collar traps in good working order with all components and filled with bait?
°.(Yes No o Bait: Yes No Funnels: Yes No Clear tops: Yes No o If no, what needs repair:
0	Traps placed less than 10 feet apart? Yes No Traps extend from Mexican border to northern most end of farm? Yes No o If no, where missing?
, 0	Average height of traps above ground less than 36 inches? Yes No o If no, how high?

0	 Entrust or Pyrethrum being applied? Applied at least one application per crop? Yes No Checked applications records? Yes No
	Checked purchase receipts? Yes No
	ural Control Methods Organic matter being dried on the surface? Yes No o If no, what is being done and where?
0	Weeds being sprayed with herbicides and not tilled? Yes No o If no, why? NO WEEDS, MOST FIELDS FALLOW
0	Other observations regarding weed control (evidence of tilling, hand crews weeding, piles of weeds, etc.)? **NO WEEDS , MOST FIELDS FALLOW**
	- THUST PIEUS MACCON
	Specific areas in fallow period and any associated activity: NO NEW PLANTING
	AS BEEN DONE. OBSERVABLE FALLOW BLOCKS INCLUDE V; M, F, G, I + E, OTHER BLOCKS HAVE BEEN HARVESTED OR
	ARE CLOSE TO HARVESTING,
	W, M, F, G, $I + E$, OTHER BLOCKS HAVE BEEN HARVESTED OR ARE CLOSE TO HARVESTING, se record events taking place in the field that may indicate non compliance to
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Chemical Control